

What is claimed is:

1. A method of providing a service at a mobile device and generating, at the location of said mobile device, a permanent record of said service, said service and said permanent record being processed by at least one of a plurality of remote servers, said method comprising the steps of:

- (A) receiving at a receiving center, from the mobile device, a request for the service;
- (B) providing, from the receiving center, data for the request to a service server, said service server being one of said at least one of a plurality of remote servers;
- (C) processing the request for service at the service server, said processing generating the data for the service;
- (D) providing said data for the service to a printing server, said printing server being one of said at least one of a plurality of remote servers;
- (E) processing, at the printing server, said data and other stored data to generate input data for a specific printer;
- (F) transmitting to said mobile device said input data, said input being rendered by the specific printer at the location of said mobile device as the permanent record of said service.

2. The method of Claim 1 wherein the receiving center is a receiving server, said receiving server being one of said at least one of a plurality of remote servers.

3. The method of Claim 1 wherein step (C) further comprises:

completing a transaction at a transaction server, said transaction depending on the requested service, said transaction server being one of said at least one of a plurality of remote servers.

4. The method of Claim 2 further comprising the step of:

receiving at the receiving server, prior to step (C), data on the location of the mobile device, said data being generated by means for determining the location of the device.

5. The method of Claim 1 further comprising the step of:

sending, after step (C), to the mobile device, a message confirming that the request for service has been fulfilled.

6. The method of Claim 1 wherein step (E) further comprises:

processing the data for the service and other data to generate input data to produce the optimal quality print for a specific printer.

7. The method of Claim 2 wherein the receiving server is the service server.

8. The method of Claim 4 wherein the receiving server is the service server.

9. The method of Claim 2 wherein the receiving server is the printing server.

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service server, said service server being one of said at least one of a plurality of remote servers; and

means for processing the request for service at the service server, said processing generating the data for the service; and

means for providing said data for the service to a printing server, said printing server being one of said at least one of a plurality of remote servers; and

means for processing, at the printing server, said data and other stored data to generate input data for a specific printer; and

means for transmitting to said mobile device said input data, said input being rendered by the specific printer at the location of said mobile device as the permanent record of said service.

19. The system of Claim 18 further comprising:

means for completing a transaction at a transaction server, said transaction depending on the requested service, said transaction server being one of said at least one of a plurality of remote servers.

20. The system of Claim 18 further comprising:

means for sending to the mobile device a message confirming that the request for service has been fulfilled.

21. The system of Claim 18 further comprising:

means for processing the data for the service and other data to generate input data to produce the optimal quality print for a specific printer

22. The system of Claim 18 wherein the requested service is an event ticket.

23. The system of Claim 18 wherein the requested service is a coupon.

24. The method of Claim 18 wherein the receiving center is a receiving server, said receiving server being one of said at least one of a plurality of remote servers.

25. The system of Claim 24 further comprising:

means for receiving, at the receiving server, data on the location of the mobile device, said data being generated by means for determining the location of a device.

26. The system of Claim 25 wherein the requested service is a location based service.

27. The system of Claim 25 wherein said means for determining the location of a device comprise a device based system.

28. The system of Claim 25 wherein said means for determining the location of a device comprise a network based system.

29. The system of Claim 18 wherein the receiving center is a voice portal.

30. The system of Claim 18 wherein the receiving center is a service

center.

31. A computer program product comprising:

a computer readable medium having computer readable code embodied therein for providing a service at a mobile device and generating, at the location of said mobile device, a permanent record of said service, said service and said permanent record being processed by at least one of a plurality of remote servers, said code causing a computer controlled system to:

provide, from a receiving center, data for the request to a service server, said service server being one of said at least one of a plurality of remote servers; and

process the request for service at the service server, said processing generating the data for the service; and

provide said data for the service to a printing server, said printing server being one of said at least one of a plurality of remote servers; and

process, at the printing server, said data for the service and other stored data to generate input data for a specific printer; and

transmit to said mobile device said input data, said input being rendered by the specific printer at the location of said mobile device as the permanent record of said service.

32. The computer program product of Claim 31 wherein the computer

readable code further causes the computer controlled system to:

complete a transaction at a transaction server, said transaction depending on the requested service, said transaction server being one of said at least one of a plurality of remote servers.

33. The computer program product of Claim 31 wherein the computer readable code further causes the computer controlled system to:

send to the mobile device a message confirming that the request for service has been fulfilled.

34. The computer program product of Claim 31 wherein the receiving center is a receiving server, said receiving server being one of said at least one of a plurality of remote servers.

35. The computer program product of Claim 35 wherein the computer readable code further causes the computer controlled system to:

receive at a receiving server, from the mobile device, a request for the service, said receiving server being one of said at least one of a plurality of remote servers.

36. The computer program product of Claim 34 wherein the computer readable code further causes the computer controlled system to:

receive, at the receiving server, data on the location of the mobile device, said data being generated by means for determining the location of a device.

37. The computer program product of Claim 31 wherein the computer readable code further causes the computer controlled system to:

process the data for the service and other data to generate input data to produce the optimal quality print for a specific printer.

38. A memory for storing data for access by a process executed by a processor, said memory comprising:

a structure for generating an image of a permanent record of a service, said structure including :

an identifier for the service;

a printed record data object, said data object defining a format for the permanent record of the service;

a list of other items to printed on the permanent record of the service;

a security item data object, said security item data object providing means of validating the authenticity of said permanent record of the service.

39. A memory for storing data for access by a process executed by a processor, said memory comprising:

a structure for generating input data for a specific printer, said structure including:

a name for the manufacturer of the specific printer;

a model number for the specific printer;

a printer imaging profile data object, said printer profile comprising

information used to produce an optimum quality image for said specific printer identified by said manufacturer name said model number;

other printer descriptors, said printer descriptors being used to further identify the printer;

a list of image rendering preference descriptors, said descriptors defining how to render an image for said printer.